

25X1

~~SECRET~~

REPORT NO.

25X1

DATE DISTR.

17 March 1953

NO. OF PAGES

2

DATE OF INFO.

**REQUIREMENT NO.**

25X1

**PLACE ACQUIRED**

## REFERENCES

25X1

25X1

25X1

The following information

contains
----------

analytical data relative to F-1 type medium heavy gasoline.

Loss	1.0	
Residues	1.0	
Viscosity at 20° after Pinkyevich	1.5	centistokes
" 0° " Vogel-Ossag	2.1	"
" -40° " "	5.6	"
" -50° " "	8.9	"
Degree of acidity	0.67	mg/100 g
Inflammation point	+35	
Turbidity point	-56	
Freezing point	-60	
Content of iodine	0.86	g/100 g
Content of aromatic substances	20.8	mg/100 cm <sup>3</sup>
Content of tar	3.2	mg/100 cm <sup>3</sup>
Content of sulphur	0.006	
Minimum caloric value	10,300	kcal/kg

Chief Engineer of the  
Hydrogenation Plant in Boehlen

(signed) Dr. Ullmann  
(or Uhlmann)

**SECRET**

25X1

[illegible]

25X1

25X1

SECRET

- 2 -

Chief of the OTK of the  
Hydrogenation Plant in Boehlen

Dr. Tannenberger

25X1

Military Agent  
Major (Engr)

Orlov

25X1

25X1

Comment. ground organization of a  
fighter regiment in Finow.

25X1

SECRET